



## ABSTRACT OF THE DISCLOSURE

The distributor - applicator mobile in the axial direction includes a body forming a cavity provided with an opening, and an applicator comprising a ~~typically~~ threaded cap forming a member for gripping the applicator, a rod and an application element:

- a) the body comprises a member for forming an axial partition in the cavity so as to form an axial sequence of  $N$  staged compartments in the cavity denoted  $C_1$  to  $C_N$ , where  $N$  ~~typically~~ varies from 2 to 4,
- b) the forming member comprises  $N-1$  separation elements being denoted  $S_i$  between two successive compartments,
- c) each compartment  $C_i$ , where  $i > 1$ , comprises a volume forming a storage element for the product, and a free volume forming a communication, such that the application element can access each compartment in order to collect the corresponding products.